

APPENDIX A, SHELTER PRODUCT DATA SHEET, REVISION A:

PRODUCT DATA SHEET		CONTRACTOR NAME: CAMSS Shelters					
1.PART NUMBER: C	9.552T 2.NSN: 5419-0			19-01-	465-3019		
3.NAME: CAMSS30 – California Medium Shelter System		4.TYPE: Vehicle Maintenance Shelter				5.CLASS:	
6.COLOR: 459 Tan		7. Support System: Frame			8.SERIES: CAMSS30		
9. INTENDED USE: Command Centers, Communication Facilities, Transit Centers, Offices, dining rooms,							
flight line support, warehousing, vehicle maintenance							
10.DIMENSIONS	LENGTH: 52'		WIDTH: 29'6"			HEIGHT: RIDGE/EAVE:	
(IN FEET AND INCHES)						15' Peak Height	
11.DIMENSIONS (EXTERNAL	LENGTH: 52'		WIDTH 37'6"				
GUYED)							
12.SQUARE FEET INTERIOR: 1,480 Square Feet					1		
13.WEIGHT			14.WEIGHT			15.SHIPPING CUBE	
(POUNDS, UNPACKAGED) 3,550 lbs			(PACKAGED) 3,900 lbs			(PACKAGED) 220 sq. ft total	
16SHIPPING CONTAINER	LENGTH: 8	32"	WIDTH: 96"			HEIGHT: 48"	
17.SET-UP TIME/			18.STRIKE TIME/				
NUMBER OF PERSONS 4 hour/6 persons			NUMBER OF PERSONS: 1.5 hours/6 persons				
19.PARTS INCLUDED: The CAMSS30 is a complete shelter system with 2" x 4" aluminum frame system with							

19.PARTS INCLUDED: The CAMSS30 is a complete shelter system with 2" x 4" aluminum frame system with MIL SPEC tensioned cover system. The system includes the shelter, high heat high humidity and extreme cold liner system, fabric floor, two aluminum personnel doors with window with locking lever handle, two 11' wide x 10'6" vehicle swing out doors, lighting, three phase distribution panel with 60Amp input and 20amp GFI breakers, two sets of outlet cords, Mil SPEC hook up adaptor, twelve windows, four plenums with spot cooling. It includes a complete anchoring system and all tools required for assembly. The complete CAMSS30 packs in a composite container. Two CAMSS30s may be transported on one 463L pallet for air transport.

20.DESCRIPTION: The California Medium Shelter System (CAMSS30) is the official medium shelter system for the United States Air Force. The CAMSS30 has undergone extensive testing including extreme temperature testing at McKinley Climatic Lab, wind and rain testing at Aberdeen Proving Ground, and AFOTEC at Holloman AFB. The CAMSS30 has also undergone testing for chem/bio with a live agent at Eglin AFB. The CAMSS30 is the only shelter of this size that has undergone all this testing. With nearly 3 million square feet of CAMSS30s deployed throughout the world it is one of the most used shelter by the Air Force, Army, Navy and Marines.

21. SUPPORT EQUIPMENT:	PART NUMBER Or NSN	Included or Optional			
LIGHT SET Product Data Sheet	5975-01-549-9738	Included	Seven (7) Incadescent Light String (2 strings Included)		
	HIT-ELC01-LED	Optional	LED Light String		
	HIT-ELC01-CFL Optional		CFL Light String		
ELECTRICAL OUTLET SET Product Data Sheet	HIT-ERP01 Included		Includes four duplex receptacles		
	HIT-ERO01 Included		Includes four duplex receptacles		
FLOORING	LUT DELOA				
Product Data Sheet	HIT-PFL01	Included	Fabric floor with cutouts for base stubs and Velcro to attach to cover		
	CAMSS-HFLDSF	Optional	Hard Floor Light Duty Price per Square Foot		

Product Data Sheet				
AIR	CAMSS-5TECU01	Optional	Five ton ECU	
CONDITIONER Product Data Sheet	CAMSS-10TECU	Optional	Ten ton ECU	
GENERATOR	CAMSS-G20KW	Optional	20Kw Generator	
Product Data Sheet	CAMSS-G92KW	Optional	92KW Generator	
POWER DISTRIBUTION Product Data Sheet	CAMSS-E4SPDS	Optional	Four shelter power distribution system	
TRAILER MOUNTED SUPPORT SYSTEM Product Data Sheet	CAMSS-GETT25N60	Optional	Trailer system with 25KW generator and 5 ton ECU	
INSULATED LINER Product Data Sheet	MSS-HIT-HBH01	Included	The CAMSS30 includes a complete liner system that was tested down to -25F and up to 125F with a full solar load by the United States Air Force.	
	CAMSS-30-HLLE	Optional		
INSULATED FLOORING Product Data Sheet				
SOLAR SHADE/ CAMOU. NETT Product Data Sheet	CAMSS30Q-PSF01	Optional	CAMSS Solar Fly is a unique fly system that slides over the cover and reduces solar load on the shelter.	
Container	HIT-CCR01	Included	CAMSS Composite Container is an 8'x 7'x4' container that holds the entire CAMSS30 Medium Shelter System.	